

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in this application:

LISTING OF CLAIMS:

Claims 1 to 22. (Canceled).

23. (Currently Amended) A ~~tripod joint for transmitting a driving torque between two driving elements of a drive train~~ bearing arrangement, comprising:
a joint inner part; and

a joint outer part holding the joint inner part, the joint inner part having a ~~tripod star ball joint~~ including ball bodies with pins heads, the ball bodies heads in each case mounted in a recess in a ~~pressure body~~ an inner ring pivotable with respect to the ~~pressure body~~ inner ring, the ~~pressure body~~ inner ring and a rolling body configured to transmit the driving torque to the joint outer part, the recess in the ~~pressure body~~ inner ring including a cylindrical subregion, at least one guide securing ring inserted into arranged in a respective groove in the ~~pressure body~~ inner ring in a region of [[a]] the cylindrical subregion and extending radially into the recess in the region of the cylindrical subregion, [[a]] each ball body supported with respect to the ~~pressure body~~ inner ring via the guide securing ring.

24. (Currently Amended) The ~~tripod joint~~ bearing arrangement according to claim 23, wherein the recess includes a subregion corresponding to a cutout from a hemisphere and [[a]] the cylindrical subregion, ~~a guide ring arranged in the cylindrical subregion.~~

25. (Currently Amended) The ~~tripod joint~~ bearing arrangement according to claim 23, wherein the recess includes a cylindrical hole, two spaced apart guide securing rings inserted into the cylindrical hole.

Claim 26. (Canceled).

27. (Currently Amended) A ~~tripod joint for transmitting a driving torque between two driving elements of a drive train~~ bearing arrangement, comprising:

a joint inner part; and

a joint outer part holding the joint inner part, the joint inner part having a ~~tripod~~ ~~star~~ ball joint including ball ~~bodies with pins heads~~, the ball ~~bodies heads~~ in each case mounted within a ~~cylindrical~~ cylindrical region enclosed by an inner ring and pivotable with respect to the inner ring, the inner ring and a rolling body configured to transmit the driving torque to the joint outer part, at least one guide securing ring ~~inserted into~~ arranged in a respective groove in the cylindrical region enclosed by the inner ring and extending radially into the cylindrical region, ~~[[a]]~~ each ball body supported with respect to the inner ring via the guide securing ring.